



For Blackberry® Curve™
9330, 9300, 8530, 8520

USER MANUAL

Welcome

Thank you for purchasing the
iPower® Hybrid Case for
Blackberry® Curve™ 9330, 9300,
8530, 8520. Please read the user
manual carefully before use.

iPower® Hybrid...
there's something new under the sun.

visit www.ipowerup.net for additional FAQ &
support



iPower Hybrid Solar Charging Holster

- (1) LED Indicator
- (2) On/Off Button
- (3) Solar Panel
- (4) Kickstand / Belt Clip
- (5) Mini USB Input Port
- (6) Micro USB Output Port

Specifications

Product name: iPower Hybrid Case
Cell type: Li-polymer battery
Input: DC 5.0V 500mA
Output: DC 5.0V 500mA
Capacity: 1680mAh
Dimension: 2.9in x 4.4in x 1.1in
Weight: 3.14oz
Compatibility: Blackberry® Curve™ 9330, 9300, 8530, 8520
Standby time: Up to 16 days
Talk time: Up to 4.8 hrs 4G, up to 5.8 hrs 3G
Internet use: up to 4 hrs 3G, up to 5 hrs Wi-Fi
Audio Play: up to 28 hrs
Video Play: up to 6 hrs

Charging Instructions:

1. Use the included mini-USB cable to charge the iPower™ from USB port or wall charger.
2. Charge the iPower device with the phone inserted and it will charge both devices. In this operation, the power source will charge your phone first until full, then will charge the iPower. You can also charge the iPower independently via USB, wall or solar. LED light indicators light up progressively when iPower is charging. When all 3 lights are illuminated (no-flickering) both devices are fully charged.
3. After pre-charging your iPower & phone, use the ON/OFF switch to utilize the charge for efficient long term usage when mobile.
4. Although iPower Hybrid can be charged fully using solar, for quickest results, it is recommended to plug in nightly.

Package Contents Included

- iPower Case/Holster
- Mini-USB Input Cable
- Micro-USB Output Cable
- User Manual

Universal Charging

Phone must be out of holster when using this feature (only charges one device at a time). To charge another device (other than your phone) use included short micro-USB cable from iPower's OUTPUT port to charge your device.

Battery Consumption

When phone and iPower case are connected to any power source, the power source charges the phone first. When the phone is charged up to 80%, the power source then charges the iPower case.

On & Off button

To turn on the iPower, press the On/Off button for 3 seconds and release. To turn off the iPower, press the On/Off button 3 seconds and release. To ensure you're not still charging, check your Phone battery, it should not show a charging icon.

Performing this feature will allow your iPower to provide full backup power when needed. For best results, charge your iPhone in the iPower nightly, and only activate your iPower case when you need the backup power.

Camera Use: When using the camera, remove the phone from the iPower.

LED lights Indication

Press the button to indicate iPower Case power status.

LED 1-3 Lit= 75% -100%.

LED 1-2 Lit= 50% - 75%

LED 1 Lit= 25% - 50%

LED 1 flashing= Less than 25%

Solar Use

Optimized solar charging is performed in a fixed environment using the kickstand on a flat surface with solar side facing the sun. As a precaution, to protect your phone from overheating, remove phone prior to extended solar exposure. You may also charge when mobile by reversing the clip, however charge is at a lower rate in a mobile environment vs a fixed environment. It is recommended to plug in to charge nightly.

Detachable Kickstand/ Belt Clip

When attaching or removing clip, attach or release the single notch first then the double notch.

(For a secure fit, do not exceed a maximum belt width of 1.3 inches).

FAQ

What are the best charging methods?

Connect using USB cable that came with iPower case.

Can be plugged in to your computer or any wall plug power source. You can charge the device with the iPhone inserted or independently.

How many charge cycles do I get with iPower?

Rechargeable for over 500 cycles avg.

Will I always double the battery life with iPower?

We cannot guarantee you will double the battery life. The amount of additional power depends on a variety of factors different for every user.

For additional FAQ and support
visit www.ipowerup.net

Warning

Read all instructions and warnings prior to using this product. Failure to do so could result in fire, explosion, electrical shock, or other hazard causing serious and/or fatal injury, and or product damage.

1. Do not modify, disassemble, open, drop, crush, puncture, force, or shred the product.
2. Do not expose product to rain or water.
3. Keep away from open flame
4. Keep away from high voltage devices.
5. This product is not a toy, keep away from children. Ensure that all persons who use this product read all instructions and warnings.
6. Only use the adapter with outlet voltage of 4.75V-5.25V or computer USB port to charge the product.
7. Do not force the plug in charging ports. Doing so may cause permanent damage to the ports, device, or cable.
8. Do not wash with harsh soaps, detergents, or chemicals.
9. Over an extended period of non usage, the iPower will begin to discharge less than 5% overtime. Charge at least once every three months when not in use.
10. Misuse of this product may result in damages that are not covered in the one year limited warranty.
11. Please see the One Year Limited Warranty on the back of this manual for further information.
12. All parts of this product including its accessories are limited to the use of the product.
13. The developer and manufacturer of this product have the right of interpretation, determination, and revision of any and all of the above.